IN THE TITLE

Please delete the existing title, "PLASMA DISPLAY APPARATUS," and substitute therefor --PLASMA DISPLAY APPARATUS WITH MAIN FRAME AND ADHESIVES HAVING HOLES--.

IN THE SPECIFICATION

Please REPLACE the paragraph beginning at page 9, line 5, with the following paragraph:

FIG.7 is a partially sectional view of the structure in the fourth embodiment. As shown schematically, in the fourth embodiment, recess working is performed not only on the side of the main frame 3 with which the adhesive tape 10 is in contact, but also on the side to which circuit substrates are attached. By performing the recess working (i.e., recess 25) also on the side to which circuit substrates are attached, the surface area from which heat is radiated is increased and the heat radiation efficiency of the main frame 3 is improved. Moreover, the rigidity of the main frame 3 is also improved because the recess working is performed on both sides.

Please REPLACE the paragraph beginning at page 9, line 17, with the following paragraph:

FIG.8 is a partially sectional view of the structure in the fifth embodiment. As shown schematically, in the fifth embodiment, projection working (i.e., projection 27) is performed instead of the recess working in the fourth embodiment on the side to which circuit substrates are attached, and the same effect as that in the fourth embodiment can be attained.

Please REPLACE the paragraph beginning at page 9, line 24, with the following paragraph:

FIG.9 is a partially sectional view of the structure in the sixth embodiment, in which recess working (i.e., recesses 23) and projection working (i.e., projections 29) in the fifth embodiment is performed to the same positions on both sides of the main frame 3. In this embodiment, the recess working and the protrusion working can be performed simultaneously with the press working.